

Erratum

Novel Antihypertensive Peptides Derived from Adlay (*Coix lachryma-jobi* L. var. *ma-yuen* Stapf) Glutelin

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The authors wish to make the following corrections to this paper:

1. Change in Title

The original title: “A Novel Antihypertensive Derived from Adlay (*Coix lachryma-jobi* L. var. *ma-yuen* Stapf) Glutelin” should be corrected as: “Novel Antihypertensive Peptides Derived from Adlay (*Coix lachryma-jobi* L. var. *ma-yuen* Stapf) Glutelin”.

2. Change in Main Body Paragraphs

There are three errors in this article [1]:

- (1) Section 2.6. The ACE Inhibitory Activity of GAAGGAF In Vitro should be corrected to 2.6. The Antihypertensive Effect of GAAGGAF In Vivo.
- (2) Section 4.10 and 4.11 swap places
- (3) The caption Figure 3. Representation of the angiotensin converting enzyme (ACE) pharmacophore model. Purple sphere indicated hydrogen bond donor, green sphere indicated hydrogen bond acceptor, light blue sphere indicated hydrophobic aromatic features, and dark blue sphere indicated negative ionizable. (A) represented the best pharmacophore model of ACE; (B) represented the ACE pharmacophore model mapped with GAAGGAF. Molecular interactions between PDB 1O86 and the ligands: (C) Lisinopril; and (D) GAAGGAF should be corrected to Figure 3. Representation of the angiotensin converting enzyme (ACE) pharmacophore model and molecular interactions between PDB 1O86 and the ligands. Purple spheres indicate hydrogen bond donors, green spheres indicate hydrogen bond acceptors, light blue spheres indicate hydrophobic aromatic features, and dark blue spheres indicate negative ionizable. (A) The best pharmacophore model of ACE; (B) the ACE pharmacophore model mapped with GAAGGAF; (C) molecular interaction between 1O86 and lisinopril; (D) molecular interaction between 1O86 and GAAGGAF.

The authors would like to apologize for any inconvenience caused to the readers by these changes.

Reference

1. Li, B.; Qiao, L.; Li, L.; Zhang, Y.; Li, K.; Wang, L.; Qiao, Y. A Novel Antihypertensive Derived from Adlay (*Coix lachryma-jobi* L. var. *ma-yuen* Stapf) Glutelin. *Molecules* **2017**, *22*, 123. [[CrossRef](#)] [[PubMed](#)]



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